WHAT IS CLAIMED IS:

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	 A method of using a dynamic computing environment ("DCE") for a 			
	plurality of phases in a software lifecycle, the method comprising:			
	configuring the dynamic computing environment for a first phase in the			
plurality of phases;				
	using the configured dynamic computing environment in the first phase;			
	configuring the dynamic computing environment for a second phase in the			
plurality of phases; and				
	using the configured dynamic computing environment in the second phase.			
	2. The method of claim 1, wherein the plurality of phases comprise a			
	development phase.			
	3. The method of claim 2, wherein using the configured dynamic			
	computing environment comprises:			
using the configured DCE for a first task; and				
	using the configured DCE simultaneously with the first task for a second task.			
	4. The method of claim 1, wherein the plurality of phases comprise an			
	integration phase.			
	5. The method of claim 4, wherein using the configured dynamic			
	computing environment comprises using the DCE for integrating the software.			
	6. The method of claim 1, wherein the plurality of phases comprise a			
	testing phase.			
	7. The method of claim 6, wherein further comprising re-configuring a			
	clean environment in the DCE during the testing phase.			
	8. The method of claim 1, wherein the plurality of phases comprise a beta			
	testing phase.			
	9. The method of claim 8, wherein configuring the dynamic computing			
	environment comprises installing software on the DCE,			
	wherein using the configured dynamic computing environment comprises beta			
	testing the software using the DCE.			

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lifecycle.

10.

The method of claim 1, wherein the plurality of phases comprise a

(d) repeating steps (a) - (c) for the plurality of phases in the software

(c) performing the phase using the configured DCE; and

requirements for the phase;

software lifecycle.

	18.	The method of claim 17, wherein the plurality of phases comprise at		
least one of a development stage, integration stage, testing stage, beta testing stage, beta				
deployment stage, and deployment stage.				
	19.	The method of claim 17, wherein the software lifecycle comprises at		
least one of a web site lifecycle, an application service provider lifecycle, and a shrink-wrap				
lifecycle.				
	20.	An apparatus for performing for a plurality of phases in a software		
lifecycle, the method comprising:				
	a dynamic computing environment			
	instructions for configuring the dynamic computing environment for a first			
phase in the plurality of phases;				
	instructions for using the configured dynamic computing environment in the			
first phase;				
	instru	ctions for configuring the dynamic computing environment for a second		
phase in the plurality of phases; and				
	instructions for using the configured dynamic computing environment in the			
second phase.				
		(ACCOUNT)		
	21.	An apparatus for using a dynamic computing environment ("DCE") for		
a plurality of phases in a software lifecycle, wherein each phase in the plurality of phases in				
the software lifecycle include computing resource requirements, the apparatus comprising:				
	(a) ir	structions for sending a command to the DCE to allocate computing		
resource requirements for a phase in the plurality of phases;				
	(b) instructions for configuring the DCE with the computing resource			

(c) instructions for performing the phase using the configured DCE; and

(d) instructions for repeating steps (a) - (c) for the plurality of phases in the